

**TABLE 3  
SIMPLIFIED DATA SHEET  
FOR GASEOUS ABATEMENT DEVICES**

(Complete one table for each abatement device.)

1. Point Number (from flow diagram): 2. Type Device: <div style="float: right; text-align: right; margin-top: 10px;">           Vapor Condenser            Absorber            Adsorber            Other (specify)         </div>															
3. Manufacturer and Model or Type: 4. Design Removal Efficiency of Affected Pollutants: <table border="1" style="margin-left: auto; margin-right: auto; border-collapse: collapse; width: 50%;"> <tr> <th style="padding: 5px;">Gaseous Pollutant</th> <th style="padding: 5px;">Removal Efficiency</th> </tr> <tr><td style="height: 20px;"></td><td></td></tr> <tr><td style="height: 20px;"></td><td></td></tr> <tr><td style="height: 20px;"></td><td></td></tr> <tr><td style="height: 20px;"></td><td></td></tr> <tr><td style="height: 20px;"></td><td></td></tr> </table>				Gaseous Pollutant	Removal Efficiency										
Gaseous Pollutant	Removal Efficiency														
<b>5. Characteristics of Gas Stream:</b>															
	Temperature Degrees F	Static Pressure PSIG	Composition Mole %												
INLET															
EXIT															
<b>ABATEMENT DEVICE DATA INSTRUCTIONS</b>															
Attach separate sheets as necessary providing a description of the air pollution abatement device(s) or treatment including details regarding principles of operation, size, type, capacity, and the basis for calculating its efficiency.															